



MARCO brass horn with compressor

Type approved RINA, suitable for pleasure boats over 12 metres and for commercial boats (fishing or similar) from 12 to 20 metres; white lacquered brass horn.; includes compressor and mounting accessories.

Code	Initials	Finish	V	Туре	Length mm	Inlet Ø mm
21.440.12	PW2	Painted white	12	Classic	460	200
21.440.13	PW2-BN	Black painted	12	Classic	460	200
21.440.24	PW2	Painted white	24	Classic	460	200
21.440.25	PW2-BN	Black painted	24	Classic	460	200









MARCO brass horn

 $\textbf{RINA}, \textbf{LLoyd's}, \textbf{Bureau Veritas type-approved.} \ \textbf{It works with onboard compressed air or dedicated compressor.}$

Code	Initials	Item		dB	Type-tested for boats m	←→ _{mm}
21.441.01	PW3	Horn - white paint	24	132	20/75	465x300
21.441.02	PW3-BC	Horn - chromed	24	132	20/75	449x300
21.441.03	PW3-BN	Horn - black paint + solenoid valve	24	132	20/75	449x300
21.441.09	M3	Compressor	24	-	-	368x380x192







SUPERCELERE electric siren

Made of nylon, range 800/1000 metres, very powerful sound.

Code	V	Frequency Hz	Power	←→ _{mm}
21.466.00	12	900	113 dB at 1 m	185x156x140
21.466.01	24	900	113 dB at 1 m	185x156x140



MARCO electronic horn, easy mounting

Includes **mirror polished stainless steel** bracket; easy installation, only requires for 2 horn wires to be connected into the control unit; type **approved RINA** for pleasure boating (Ministerial Order 5/9/90) and boats from 12 to 20 metres.

Code	Initials	V	Speaker Ø mm	Length mm
21.430.12	EW2	12	239	250
21.430.24	EW2	24	239	250



MARCO electronic horn with amplifier, suitable for boats from 12 to 20 metres

Electric horn, easy mounting, only requires for 2 horn wires to be connected into the control unit; supplied with mirror polished stainless steel bracket; fitted with voice amplifier device used to transmit vocal messages + automatic fog signal + VHF input; it includes microphone; RINA type-approved for pleasure and fishing boats from 12 to 20 metres.

Code	Initials	٧	Power	Additional function
21.431.12	EW2-M	12	> 120 dB	-
21.431.24	EW2-M	24	> 120 dB	-
21.431.30	EW2-MS	12	> 120 dB	Siren
21.431.34	EW2-MS	24	> 120 dB	Siren

E03

21.432.00 Additional control panel for commanding electronic whistles from a second station
21.433.36 Standard MIC2 microphone for EW type-tested hoots.